

PF040024

Amendments to the Abstract

Please **amend** the following Abstract to this application.

-- ~~The invention relates to a~~ A sequential illumination system for a visual display unit ~~comprising has~~ a light source emitting a polychromatic light beam towards ~~the said~~ visual display unit within a wavelength range ~~comprising having~~ at least three primary ~~colors colours~~, and a ~~color colour~~ wheel provided with at least three transmissive or reflective segments for transmitting ~~the said~~ light beam along an optical path in such a way ~~that~~ they successively cut the direction of propagation of ~~the said~~ beam. The colour segments are distributed on the ~~the said~~ wheel in such an order that the differences of energies perceived by the visual organ of a standard observer (visual stimuli), are as equivalent as possible during the intersegment transitions, when the segments pass along the optical path of the beam. ~~Said invention~~ The illumination system can be used for movie overhead projection devices. --